






Models

Colour Temperature	Ref:
 Warm White 3000K	61453-119987
 Daylight 4000K	61453-120001
 Cool White 6000K	61453-120015

Technical Details

Power	38 W
Tension	220-240V AC
Rated Voltage	100-240V AC
Frequency	50-60 Hz
Adjustable	No
Light Source	BRIDGELUX
Color Rendering Index (CRI)	85
Brightness	3500 lm
Luminous Efficiency	90 lm/W
Use	Indoor, Outdoor
IP Protection	IP65
IK Protection	IK08

Material	Aluminum
Installation	Surface
High	130 mm
Wide	80 mm
Lenght	1000 mm
Weight	1.8 kg
Working temperature	-30 °C~+50 °C
Useful life	60,000 Hours
Selectable Opening Angle	30
Light color	Daylight, Warm White, Cool White
Color Temperature	4000K, 3000K, 6000K
Energy Efficiency 2023 (EU-2019/2015)	F



Description

The 38W 30° LED Wall Washer Light Bar 1000mm IP65 Silver features an optic that is especially designed for diffused lighting.

Characteristics of the 38W 30° LED Wall Washer Light Bar 1000mm IP65 Silver

The high efficiency 38W linear LED wallwasher is designed in an aluminium chassis that provides excellent thermal conductivity, as well as a great resistance to high temperatures.

The new high efficiency 36W linear LED Wallwasher light has a luminous output of 90lm/W and has a high chromatic reproduction index of 85 CRI. This linear wash light is an ideal outdoor product because of its IP65 protection factor. It includes an end cap to ensure a watertight seal.

Advantages of the 38W 30° LED Wall Washer Light Bar 1000mm IP65 Silver

LED wash lights are widely used to project light on to buildings, walls, facades, gardens, stages, museums or exhibitions. It can be installed as a wall light, on the ceiling or even on the ground thanks to its adjustable support.

Featuring a high quality driver that is integrated into the wash light makes installation very simple. It offers instant ignition and can even be used as stage lighting. Another great advantage of this High Efficiency Linear Wall Washer Light is the ability to join several linear wash lights together to form a continuous line. They incorporate an input cable and an output cable and can connect up to 400W of maximum power. For example, you can connect up to 11 38W wallwashers in a series.

The lens protection is made of ultra-resistant polycarbonate that in combination, with the aluminium chassis make the wash light a robust and durable product.



Additional photographs

